

How do you spell perbuity that change that happens to us in early change to adulthood

5 Jan

I think you're asking about **puberty** - the physical changes that happen during the transition from childhood to adolescence/adulthood.

Puberty is spelled: P-U-B-E-R-T-Y

This is the developmental stage when young people experience physical changes like growth spurts, voice changes, development of reproductive organs, and other transformations as their bodies mature into adult form. It typically begins between ages 8-14, though the timing varies from person to person.

Is that the word you were looking for?

so whats the latest on 3i/atlas

6 Jan

I'll search for the latest information on 3i/Atlas for you.

Searched the web

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Great question! Here's the latest on **3I/ATLAS**, the interstellar comet:

Current Status

3I/ATLAS is currently visible in the night sky in the constellation Cancer, though it's quite faint at around magnitude +15.6-16.0 [BBC Sky at Night Magazine](#) as of early January 2026. It made its closest approach to Earth on December 19, 2025, at about 270 million km (1.8 AU) [BBC Sky at Night Magazine](#), and reached perihelion (closest to the Sun) on October 29, 2025 [BBC Sky at Night Magazine](#). It's now heading back out to interstellar space.

Key Recent Developments

Alien Search Results: Scientists used the Green Bank Telescope to scan 3I/ATLAS for radio signals during its closest approach, finding no credible detections of narrowband radio technosignatures [Gizmodo](#). This essentially rules out the possibility that it's an alien spacecraft, despite speculation from Harvard astronomer Avi Loeb.

Mysterious Jets: Recent Hubble observations show three symmetrical jets jutting out of the comet, puzzling astronomers [Yahoo!](#). The comet also has a prominent "anti-tail" pointing toward

the Sun, which requires the rotation axis to be nearly aligned with the Sun's direction—a geometric alignment with only a 0.2% chance of occurring randomly [Medium](#).

Scientific Analysis: Spectroscopic observations from the Very Large Telescope detected atomic nickel and cyanogen gas emissions [Sci.News](#), showing it behaves like a natural comet composed of ice and organic material, possibly over 7 billion years old—older than our Solar System [BBC Sky at Night Magazine](#).

The scientific consensus is that 3I/ATLAS is a natural comet from another star system, though its unusual features continue to generate scientific interest.

[Claude is AI and can make mistakes. Please double-check cited sources.](#)



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